

Continued Fig. 8

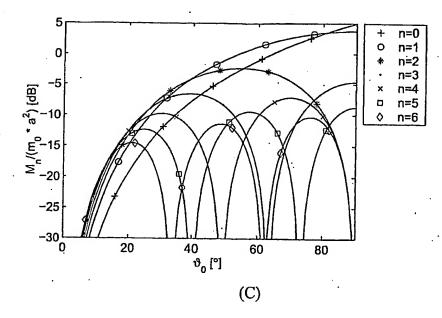
ka

2

(D)

5

0.5



Continued Fig. 22